WEST Search History

Hide Items   Restore   Clear   Cancel

DATE: Thursday, September 30, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L11	l1 and l2 and l4 and l7 and l9	9
☐	L10	l6 and l9	1
☐	L9	mocvd	11953
☐	L8	L7 and l6	37
☐	L7	deposit$5	1089665
☐	L6	L5 and l1 and l2 and l3	42
☐	L5	deviat$5	490164
☐	L4	deviat$5	490164
☐	L3	438/5,7,10,14,16,17.ccls.	6424
☐	L2	process adj parameter$	32990
☐	L1	calibrat$5	261459

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Thursday, September 30, 2004

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR	
☐	L58	L57 and l46	6
☐	L57	growth adj rate	30309
☐	L56	L55 and l46	1
☐	L55	morphology or stoichometry	59650
☐	L54	L53 and l46	14
☐	L53	reflect$5	1140132
☐	L52	reflectomet$4L50 and l46	0
☐	L51	L50 and l46	4
☐	L50	rheed	953
☐	L49	l47 and l46	9
☐	L48	L47 and l47	135200
☐	L47	diffraction	135200
☐	L46	L45 and l39	16
☐	L45	cvd or (vapor adj deposition) or mocvd or meatlorgan$5	224613
☐	L44	L43 and l39	4
☐	L43	deviat$5	490164
☐	L42	L41 and l39	4
☐	L41	robert.xp.	154155
☐	L40	robert.xp.	154155
☐	L39	l27 and l38	22
☐	L38	l17/$.ccls.	18593
☐	L37	l36 not l33	47
☐	L36	L35 and l27	62
☐	L35	438/$.ccls.	157022
☐	L34	438/4.ccls.	459
☐	L33	l13 and l27	15
☐	L32	L31 and l27	63
☐	L31	427/$.ccls.	138976
☐	L30	427/$.ccls.	138976
☐	L29	427/$.ccls.	138976
☐	L28	427?$.ccls.	138976

☑	L27	l24 and l21 and l19	493
☐	L26	L25	374
☐	L25	L24 and l21 and l20	374
☐	L24	substrate$ or wafer$	2033112
☐	L23	substrate$ or wafer$	2033112
☐	L22	substrate$ or wafer$	30
☐	L21	crystall$4	402137
☐	L20	L19 and l6	2140
☐	L19	l2 near10 (layer$ or film$)	5946
☐	L18	l2 and l17	1
☐	L17	L16 and l13	13
☐	L16	mulpuri.xa,xp.	552
☐	L15	mulpuri.xp.	327
☐	L14	L13 and l12	32
☐	L13	438/5,7,10,16,17.ccls.	5374
☐	L12	l6 same l11	1750
☐	L11	l2 same (layer$ or film$)	16663
☐	L10	l4 and l8	0
☐	L9	L8 and l7	0
☐	L8	l2 adj3 (layer or film)	1295
☐	L7	L6 and l5	38
☐	L6	deposit$5	1089665
☐	L5	l2 and l4	43
☐	L4	5091320	80
☐	L3	L2 and l1	1
☐	L2	calibrat$5	261459
☐	L1	6210745	6

END OF SEARCH HISTORY